

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A method for tuning a system comprising:

tuning a video tuner to a first frequency;  
after the video tuner is tuned to the first frequency, receiving a first field of video  
~~associated with~~ on the first frequency;  
displaying the first field of video on a display device;  
after the first field of video is displayed, tuning the video tuner to a second frequency;  
after the tuner is tuned to the second frequency, detecting a video blanking interval in a  
video signal on the second frequency;  
after a video blanking interval is detected in a video signal on the second frequency,  
[[and]] receiving a ~~second~~ first field of video ~~on~~ associated with the second frequency, ~~wherein~~  
~~the first field of video and the second field of video are adjacent in time; and~~  
~~displaying the first field of video as substantially full motion video by interpolating~~  
~~missing fields of video not received by the video tuner and displaying the second~~ first field of  
video as ~~substantially full motion video by interpolating missing fields of video not received by~~  
~~the video tuner. on said second frequency, on said display device;~~  
after the first field of video on the second frequency is displayed, tuning the video tuner  
to the first frequency and detecting a video blanking interval in the video signal on the first  
frequency;  
receiving a second field of video broadcast on the first frequency;  
interpolating video data between the first field of video on the first frequency and the  
second field of video on the first frequency;  
displaying the interpolated video data on a display device; and  
displaying the second field of video data on the first frequency.

Claim 2 (canceled)

Claim 3 (previously presented): The method of claim 1 further comprising:  
providing a second frequency indicator to the video tuner prior to the step of tuning the video tuner to a second frequency.

Claim 4 (original): The method of claim 3, wherein the step of providing includes providing the second frequency indicator in less than approximately 1.2 milliseconds.

Claim 5 (canceled)

Claim 6 (canceled)

Claim 7 (canceled)

Claim 8 (currently amended): A method of providing video, the method comprising:  
tuning a video tuner to a first frequency;  
receiving a first field of video associated with the first frequency;  
after the first field of video is received, tuning the video tuner to a second frequency;  
after the video tuner is tuned to the second frequency, detecting the start of a first field of  
video on the second frequency;  
receiving a ~~second~~ first field of video associated with the second frequency, ~~wherein the~~  
~~first field of video and the second field of video are adjacent in time;~~  
displaying the first field of video associated with the second frequency on a display  
device;  
after displaying the first field of video associated with the second frequency, tuning the  
video tuner to the first frequency;  
detecting the start of a field of video on the first frequency;  
receiving the next field of video on the first frequency; and

interpolating video data between the first field of video on the first frequency and the next field of video received on the first frequency;

displaying the interpolated video data on a display device; and

displaying the next field of video data for the first frequency on the display device.

~~tuning the video tuner to the first frequency;~~

~~receiving a third field of video associated with the first frequency;~~

~~displaying an image based upon the first field at a first location of a display device;~~

~~displaying an image based upon the second field at a second location of a display device;~~

~~wherein the first location and the second location are substantially mutually exclusive; and~~

~~displaying a substantially full motion video based upon the first field and the third field at the first location of the display device.~~

Claim 9 (canceled)

Claim 10 (currently amended): The method of claim [[9]] 8, wherein the ~~step of~~ alternating display of fields of video from the first frequency and second frequency includes alternating reception of a first field set and a second field set at a common video tuner in approximately 1.2 milliseconds.

Claim 11 (currently amended): The method of claim 8, wherein the alternating display of fields of video from the first frequency and second frequency includes the steps of: interpolating video fields between the video fields received on said first frequency; and interpolating video fields between the video fields received on said second frequency. ~~step of simultaneously displaying~~ includes simultaneously displaying the first field set and the second field set as substantially full motion video on a single display device.

Claim 12 (canceled)